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SUBSTITUTE FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (MODIFIED) PATENT AND TRADEMARK OFFICE		Attorney Docket No. 50093/014001				
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) (37 CFR §1.98(b))		Serial No. 09/437,458				
		Applicant Anthony Giordano et al.				
		Filing Date November 10, 1999				
		Group 1636				
		IDS Filed July 11, 2000				
FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION						
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)
AA2	WO 98/04923	05.02.98	PCT	/	/	
AA2	WO 98/39484	11.09.98	PCT	/	/	
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)						
AA2	Bass, "Double-stranded RNA binding proteins and their substrates," <i>Nucleic Acids Symposium</i> 33:13-15, 1995.					
AA2	Brewer, "An A+U-Rich Element RNA-Binding Factor Regulates c-myc mRNA Stability In Vitro" <i>Mol. Cell. Biol.</i> 11:2460-2466, 1991.					
AA2	Burd et al., "Conserved Structures and Diversity of Functions of RNA-Binding Proteins," <i>Science</i> 265:615-621, 1994.					
AA2	Carey et al., "Kinetic and Thermodynamic Characterization of the R17 Coat Protein-Ribonucleic Acid Interaction," <i>Biochemistry</i> 22:2610-2615, 1983.					
AA2	Claffey et al., "Identification of a Human VPF/VEGF 3' Untranslated Region Mediating Hypoxia-induced mRNA Stability," <i>Mol. Biol. Cell</i> 9:469-481, 1998.					
AA1	Goss et al., "The binding of ribosomal protein S1 to S1-depleted 30S and 70S ribosomes. A fluorescence anisotropy study of the effects of Mg ²⁺ ," <i>Nucleic Acids Research</i> 11:5589-5602, 1983.					
AA2	Herbert et al., "Chicken double-stranded RNA adenosine deaminase has apparent specificity for Z-DNA," <i>Proc. Natl. Acad. Sci USA</i> 92:7550-7554, 1995					
AA2	Izquierdo et al., "Control of the Translational Efficiency of β -F1-ATPase mRNA Depends on the Regulation of a Protein That Binds the 3' Untranslated Region of the mRNA," <i>Mol. Cell Biol.</i> 17:5255-5268, 1997.					
AA2	Jackson, "Cytoplasmic Regulation of mRNA Function: The Importance of the 3' Untranslated Region," <i>Cell</i> 74:9-14, 1993.					
AA2	Lin et al., "Ribonucleoprotein Organization of Eukaryotic RNA XXXI. Structure of the U1 Small Nuclear Ribonucleoprotein," <i>J. Mol. Biol.</i> 180:947-960, 1984.					
AA2	Luis et al., "Translational Regulation of Mitochondrial Differentiation in Neonatal Rat Liver," <i>J. Biol. Chem.</i> 268:1868-1875, 1993.					
AA2	Malter, "Identification of an AUUUA-Specific Messenger RNA Binding Protein," <i>Science</i> 246:664-666, 1989.					
AA2	Ross, "mRNA Stability in Mammalian Cells," <i>Microbiol. Rev.</i> 59:423-450, 1995.					
AA2	Rouault et al., "The iron-responsive element binding protein: A method for the affinity purification of a regulatory RNA-binding protein," <i>Proc. Natl. Acad. Sci. USA</i> 86:5768-5772, 1989.					
AA2	Santaren et al., "Examination of Processing of the Rat Liver Mitochondrial F1-ATPase β Subunit Precursor Protein by High-Resolution 2D-Gel Electrophoresis," <i>J. Biochem.</i> 113:129-131, 1993.					
AA2	Saulnier-Blache et al., "Analysis of the α_{2C} -Adrenergic Receptor Gene Promoter and Its Cell-Type-Specific Activity," <i>Mol. Pharmacol.</i> 50:1432-1442, 1996.					
EXAMINER		DATE CONSIDERED				
[Signature]		2-11-01				
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.						



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AA2	Siomi et al., "Essential Role for KH Domains in RNA Binding: Impaired RNA Binding by a Mutation in the KH Domain of FMR1 That Causes Fragile X Syndrome," <i>Cell</i> 77:33-39, 1994.					
AA2	Tan et al., "Costabilization of Peptide and RNA Structure in an HIV Rev Peptide-RRE Complex," <i>Biochemistry</i> 33:14579-14585, 1994.					
AA2	Tetin et al., "Elucidation of Anti-ssDNA Autoantibody BV 04-01 Binding Interactions with Homooligonucleotides," <i>Biochemistry</i> 32:9011-9017, 1993.					
AA2	Wu et al., "Role of a Bulged A Residue in a Specific RNA-Protein Interaction," <i>Biochemistry</i> 26:8221-8227, 1987.					
AA2	Yang et al., "The 3'-Untranslated Region of the α_{2C} -Adrenergic Receptor mRNA Impedes Translation of the Receptor Message," <i>Biol. Chem.</i> 272:15466-15473, 1997.					
AA2	Zaidi et al., "Amyloid Precursor Protein mRNA Stability Is Controlled by a 29-Base Element in the 3'-Untranslated Region," <i>J. Biol. Chem.</i> 269:24007-24013, 1994.					
AA2	Zaidi et al., "Nucleolin and Heterogeneous Nuclear Ribonucleoprotein C Proteins Specifically Interact with the 3'-Untranslated Region of Amyloid Protein Precursor mRNA," <i>J. Biological Chem.</i> 270:17292-17298, 1995.					
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